

MITTTEC

ABRASIVES SOLUTION



Metal Cutting Discs

Specifications:

With its long life and fast cutting. It's a high performance disc for iron and steel cutting.

Usage:

Especially for profile, pipe or general solid iron types and general construction steels.

Dimension(mm)	Type	Box	M.Box	Max.Speed
100 X 2.5 X 16	— —	25	400	80M/S
115 X 2.5 X 22	— —	25	200	80M/S
125 X 2.5 X 22	— —	25	200	80M/S
125 X 3.0 X 22	— —	25	200	80M/S
180 X 2.5 X 22	— —	25	100	80M/S
180 X 3.0 X 22	— —	25	100	80M/S
230 X 2.5 X 22	— —	25	50	80M/S
230 X 3.0 X 22	— —	25	50	80M/S
100 X 2.5 X 16	— —	25	400	80M/S
115 X 3.0 X 22	— —	25	200	80M/S
125 X 3.0 X 22	— —	25	200	80M/S
180 X 3.0 X 22	— —	25	100	80M/S
230 X 2.5 X 22	— —	25	50	80M/S
230 X 3.0 X 22	— —	25	50	80M/S

THIN LINE

Dimension(mm)	Type	Box	M.Box	Max.Speed
115 X 1.0 X 22	— —	50	400	80M/S
115 X 1.6 X 22	— —	50	400	80M/S
125 X 1.0 X 22	— —	50	400	80M/S
125 X 1.6 X 22	— —	50	400	80M/S
180 X 1.6 X 22	— —	25	200	80M/S
230 X 1.9 X 22	— —	25	100	80M/S



Inox Cutting Discs

Dimension(mm)	Type	Box	M.Box	Max.Speed
100 X 2.5 X 16	— —	25	400	80M/S
115 X 2.5 X 22	— —	25	200	80M/S
125 X 2.5 X 22	— —	25	200	80M/S
180 X 3.0 X 22	— —	25	100	80M/S
230 X 3.0 X 22	— —	25	50	80M/S
115 X 2.5 X 22	— —	25	200	80M/S
125 X 2.5 X 22	— —	25	200	80M/S
180 X 3.0 X 22	— —	25	100	80M/S
230 X 3.0 X 22	— —	25	50	80M/S

THIN LINE

Dimension(mm)	Type	Box	M.Box	Max.Speed
115 X 0.8 X 22	— —	50	400	80M/S
125 X 0.8 X 22	— —	50	400	80M/S
115 X 1.0 X 22	— —	50	400	80M/S
115 X 1.6 X 22	— —	50	400	80M/S
125 X 1.0 X 22	— —	50	400	80M/S
125 X 1.6 X 22	— —	50	400	80M/S
180 X 1.6 X 22	— —	25	200	80M/S
230 X 1.9 X 22	— —	25	100	80M/S

Specifications:

Inox cutting disc with its cutting speed on all types of stainless steel, gives you high performance and long product life.

Usage:

Thick profiles, pipes, and all general types of solid iron, steel & stainless steel.



Metal Cutting Discs

Specifications:

High performance Cutting disc with its long life and cutting speed for General cast iron, concrete and stone, marble, Limestone.

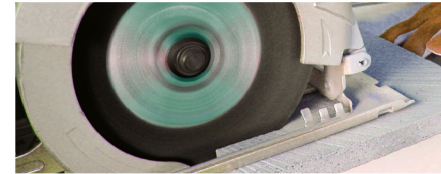
Usage:

All types of cast iron, natural and artificial stones such as limestone, marble, natural stone etc.



Chopsaw Wheels

Dimension(mm)	Type	Box	M.Box	Max.Speed
100 X 2.5 X 16	— —	25	400	80M/S
115 X 2.5 X 22	— —	25	200	80M/S
125 X 2.5 X 22	— —	25	200	80M/S
180 X 3.0 X 22	— —	25	100	80M/S
230 X 2.5 X 22	— —	25	50	80M/S
100 X 2.5 X 16	— —	25	400	80M/S
115 X 2.5 X 22	— —	25	200	80M/S
125 X 2.5 X 22	— —	25	200	80M/S
180 X 3.0 X 22	— —	25	100	80M/S
230 X 2.5 X 22	— —	25	50	80M/S
230 X 3.0 X 22	— —	25	50	80M/S



Dimension(mm)	Type	Box	M.Box	Max.Speed
300 X 3.0 X 22.2	— —	/	50	80M/S
300 X 3.0 X 25.4	— —	/	50	80M/S
350 X 3.5 X 22.2	— —	/	25	80M/S
350 X 3.5 X 25.4	— —	/	25	80M/S
400 X 4.0 X 25.4	— —	/	25	80M/S

Specifications:

Cutting Disc with its long life and fast cutting on general iron and steel gives you high performance on stationary machines.

Usage:

Profile, pipe or general solid iron types and general construction steels.



Dimension(mm)	Type	Box	M.Box	Max.Speed
300 X 3.5 X 22	— —	/	50	80M/S
300 X 3.5 X 25.4	— —	/	25	80M/S
350 X 4.0 X 22	— —	/	25	100M/S
350 X 4.0 X 25.4	— —	/	25	100M/S

Specifications:

Railway Cutting Disc combines high speed cutting and excellent performance on all types of steel railway profiles.

Usage:

All types of steel railway profiles.





Metal Grinding Discs

Specifications:

Metal grinding disc provide a high burr removal capability of general types of iron and steel to give maximum performance and long life.

Usage:

Metal grinding of profile plates, rebar and steel structures, such as iron and steel. It's generally used for surface grinding, rust removal, welding burrs and in processes like grinding of edges and burring after iron foundry operations.



Dimension(mm)	Type	Box	M.Box	Max.Speed
100 X 6.4 X 16		10	200	80M/S
115 X 6.4 X 22		10	100	80M/S
125 X 6.4 X 22		10	100	80M/S
180 X 6.4 X 22		10	50	80M/S
230 X 6.4 X 22		10	20	80M/S
230 X 8.0 X 22		10	20	80M/S



Stone Grinding Discs

Specifications:

SC Grinding disc provides a high burr removal capability and a maximum performance for general types of iron foundry, concrete and stone products.

Usage:

Its especially convenient for all kinds of cast iron, lime stones which are used in construction, natural and artificial stone materials like marble.



Dimension(mm)	Type	Box	M.Box	Max.Speed
115 X 6.4 X 22		10	100	80M/S
125 X 6.4 X 22		10	100	80M/S
180 X 6.4 X 22		10	50	80M/S
230 X 6.4 X 22		10	20	80M/S

Specifications:

Stainless steel grinding disc provides a high burr removal capability and a maximum performance for stainless steel materials; It doesn't contain iron, so that it doesn't create the effect of corrosion on stainless steel surfaces.

Usage:

Its especially convenient for stainless steel sheets, plates, general types of construction steel, soft steels, hardened steels, rail steel.



Inox Grinding Discs



Flexible Grinding discs

Dimension(mm)	Type	Box	M.Box	Max.Speed
103X 3.0 X 16 GREEN		10	200	80M/S
103X 3.0 X 16 BALCK		10	200	80M/S
103X 3.0 X 16 RED		10	200	80M/S



Asian Type Metal Grinding discs

Dimension(mm)	Type	Box	M.Box	Max.Speed
100 X 4 X 16		10	200	80M/S
100 X 6 X 16		10	200	80M/S
125 X 6 X 22		10	100	80M/S
180 X 6 X 22		10	100	80M/S
230 X 6 X 22		10	100	80M/S



Asian Type Cutting discs

Dimension(mm)	Type	Box	M.Box	Max.Speed
107 X 1.0 X 16		50	800	80M/S
125 X 1.0 X 22		50	400	80M/S
100 X 3.0 X 16		50	400	80M/S
125 X 3.0 X 22		50	200	80M/S
180 X 3.0 X 22		50	100	80M/S
355 X 3.0 X 25.4		/	25	80M/S
400 X 3.0 X 32		/	25	80M/S



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